

000935

NPIC/R-79/62

May 1962

PHOTOGRAPHIC INTERPRETATION REPORT

# PROBABLE CHEMICAL PLANT

NEAR

Declass Review

NIMA/DoD

SLAVGOROD, USSR



ARMY



NAVY



AIR FORCE



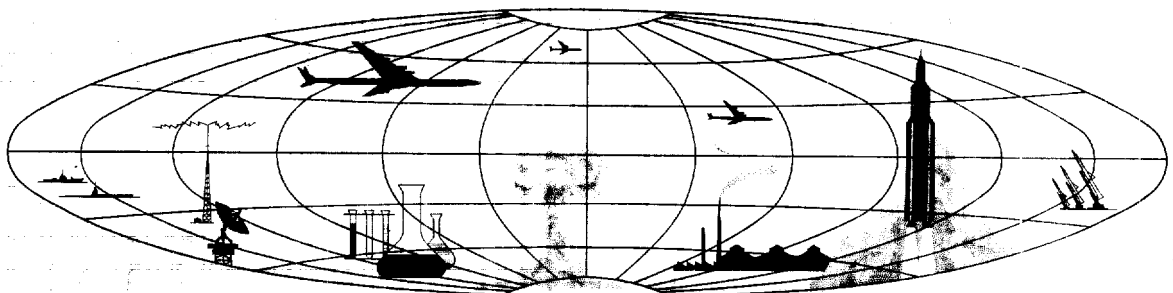
CIA

Handle Via **TALENT - KEYHOLE** Control Only

## WARNING

This document contains classified information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by U. S. personnel especially indoctrinated and authorized to receive TALENT-KEYHOLE information. Its security must be maintained in accordance with KEYHOLE and TALENT regulations.

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



**TOP SECRET**

GROUP 1

Excluded from automatic  
downgrading and declassification

NPIC/R-79/62

### PROBABLE CHEMICAL PLANT NEAR SLAVGOROD, USSR

A probable chemical plant is located at 52-56N 78-36E on the northern shore of Lake Bol'shoye Yarovoye, 4 nautical miles (nm) south-southwest of Slavgorod (Figure 1). Lake Bol'shoye Yarovoye is a salt-water lake and covers an area approximately 6 nm by 4.5 nm.

The Slavgorod area was covered by fair-to good-quality photography of two KEYHOLE missions [REDACTED]

[REDACTED] on both missions the area was snow covered.

Two principal areas are visible on photography, an industrial area and a housing and administration area (Figures 2 and 3). The industrial area is both rail and road served; the housing and administration area is road served only. Two roads run directly south from Slavgorod. One enters the northern part of the industrial area (Figure 3). A rail spur from the Tatarsk/Kulunda Rail line parallels the lake shore and then branches into several smaller spurs which serve the industrial area.

Industrial Area. The industrial area consists of three partially walled and fenced areas adjoining each other (Figure 3) -- a main area, an area apparently under construction, and a probable storage area.

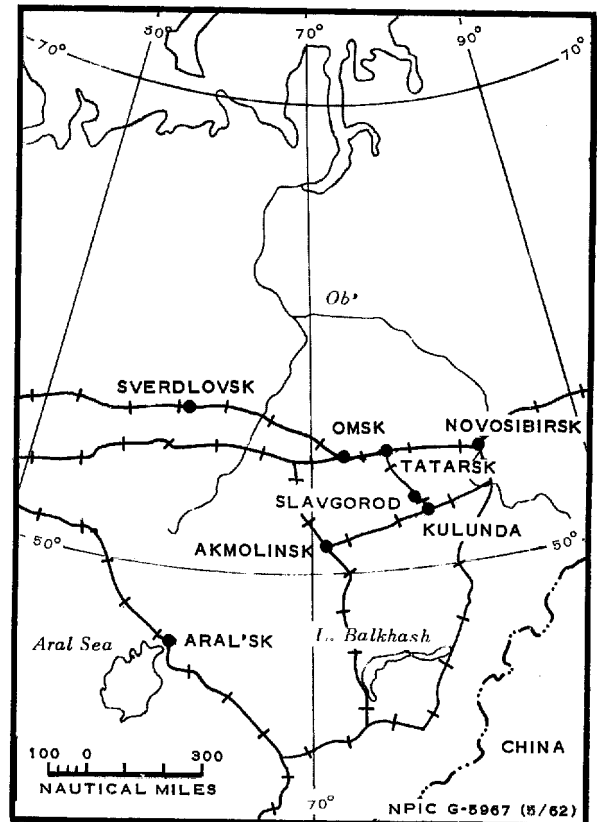


FIGURE 1. LOCATION OF PROBABLE CHEMICAL PLANT NEAR SLAVGOROD.

NPIC/R-79/62

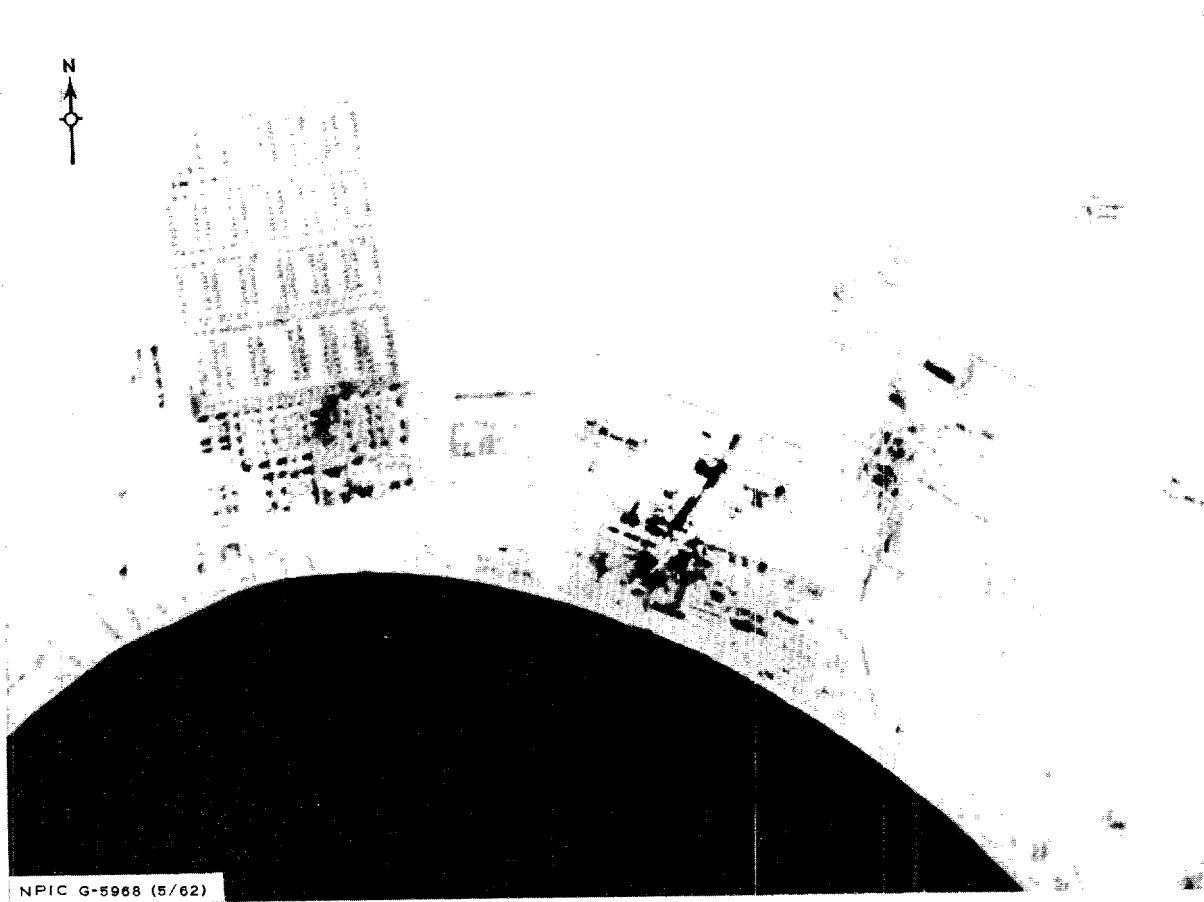


FIGURE 2. PROBABLE CHEMICAL PLANT NEAR SLAVGOROD

25X1A

The main area is located adjacent to the lake shore. A pipeline in this area leads from a large building, a probable processing building, to a pier which extends into the lake. The pipeline is probably used to extract water from the lake. The probable processing building is a large multistory building and at the time of photography smoke or steam was rising from its rooftop. Also within this area are 15 to 20 buildings of various sizes. One of these buildings, which has piles of material (unidentifiable due to snow cover) near it, appears to have a conveyer extending from one end. The remainder of the buildings are probably used for further processing, storage, and other purposes.

In the northeast corner of the main area are two parallel rows of 16 small cylindrical objects, which are possibly tanks. To the west

NPIC/R-79/62

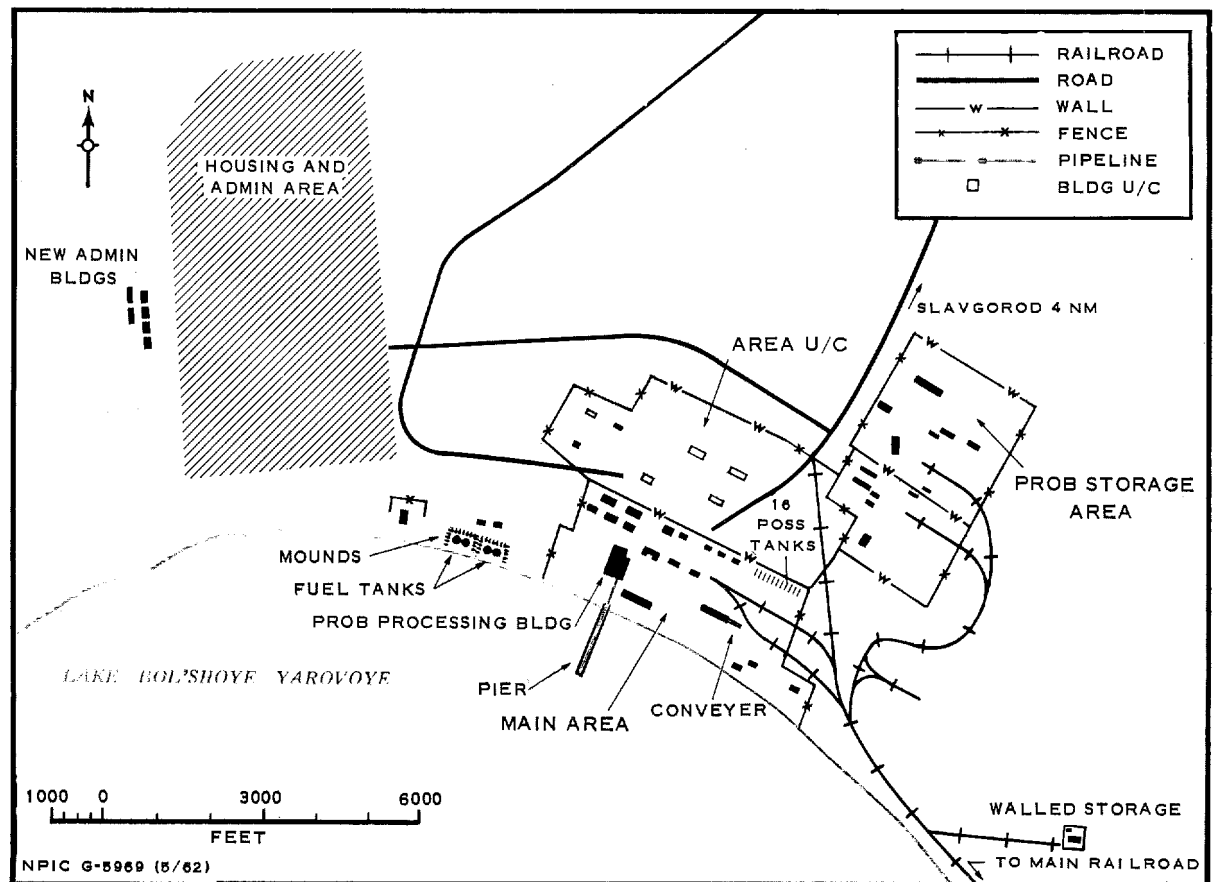


FIGURE 3. PROBABLE CHEMICAL PLANT NEAR SLAVGOROD.

of the main area and also on the lake shore are two pairs of fuel-storage tanks and two associated buildings. A small building partially surrounded by a fence is located west of the storage tanks.

Directly north of the main area is an area which appears to be under construction. A few small buildings in this area are completed and their use is possibly associated with the construction work.

The third area, located on the northeast side of the area under construction, contains six large buildings and several smaller buildings and is probably used for storage.

Approximately 0.5 nm east-southeast of the industrial area is a small, isolated storage area containing one large storage building and

NPIC/R-79/62

one small building. The area is served by a branch spur from the main rail spur. The site appears to be surrounded by a wall.

Housing and Administration Area. Located to the west of the industrial area is the housing and administrative area. The area contains 453 single houses, 28 duplex houses, approximately 25 apartment-type houses, and 15 administrative buildings. Six of the administrative buildings and several houses were built between [REDACTED]

25X1D

25X1C

Photographic analysis and collateral information lead to the general conclusion that this area is probably involved in some type of chemical processing, possibly the production of brine, salt and/or chlorine. A definite determination of its function is impossible at present.

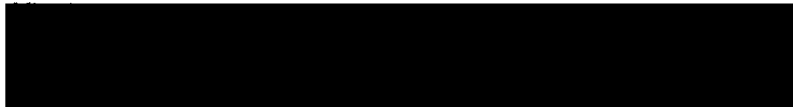
— • —

NPIC/R-79/62

REFERENCES

PHOTOGRAPHY

25X1D



Classification

TOP SECRET RUFF  
TOP SECRET RUFF

MAPS AND CHARTS

ACIC. ONC E-6, 6th classified ed, scale 1:1,000,000, Nov 61 (CONFIDENTIAL)

SAC. US Air Target Chart, Series 200, Sheet 0162-17A, 1st ed, scale 1:200,000 Jan 59 (SECRET)

SAC. US Air Target Chart, Series 200, Sheet 0162-18A, 1st ed, scale 1:200,000, Jan 59  
(SECRET)

DOCUMENTS

25X1A

1. Air, USAFE. 7050th Air Intelligence Service Wing, [REDACTED] 20 Sep 56 (CONFIDENTIAL)

REQUIREMENT

OSI/R-202/61

NPIC PROJECT

JN-347/61

**TOP SECRET**

Approved For Release 2001/08/21 : CIA-RDP78B04560A000200010025-9

Approved For Release 2001/08/21 : CIA-RDP78B04560A000200010025-9

**TOP SECRET**